

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S101	12128	(709/224,227,228).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/15 11:15
S100	3935	(717/124,126,131,136,137,140,141,143).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/15 11:15
S102	16041	S100 S101	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 11:16
S104	0	(dynamic random) near value with xml same test\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 13:57
S103	9	dynamic near value with xml	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 13:57
S106	3453	(717/124-135).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/15 14:29
S105	7	(dynamic random) near value with xml and test\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 14:29
S109	947	(random dynamic) same xml same request	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 14:30
S108	41	S106 and S107	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 14:30

EAST Search History

S11 0	5	S106 and S109	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 14:31
S10 7	4587	(random dynamic) same xml	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 14:32
S11 2	28	(random dynamic) near2 parameter same xml	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:32
S11 8	37	S113 and S116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:33
S11 7	12128	S115 and S116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:33
S11 6	16041	S114 S115	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:33
S11 5	12128	(709/224,227,228).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/15 18:33
S11 4	3935	(717/124,126,131,136,137,140,141, 143).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/15 18:33
S11 3	1637	input with file same random\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:33

EAST Search History

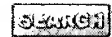
S12 1	57	S120 not S119	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:38
S12 0	67	input with file same (random\$7 dynamic) same xml	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:38
S11 9	10	input with file same random\$7 same xml	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:38
S12 4	6	S116 and S123	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 18:40
S12 3	32	(random\$7 dynamic) same xml same parameter same test\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/19 13:34
S12 2	5	input with file same (random\$7 dynamic) same xml same parameter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/19 13:34
L1	44	(random\$7 dynamic) same xml same (parameter tag) same test\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/19 13:34
S11 1	11035	(random dynamic) near2 parameter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/19 13:35

EAST Search History

L7	21	3 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/19 13:35
L6	16041	L4 L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/19 13:35
L5	12128	(709/224,227,228).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/19 13:35
L4	3935	(717/124,126,131,136,137,140,141,143).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/19 13:35
L3	1358	(random dynamic) near2 tag	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/19 13:35
L2	7	input with file same (random\$7 dynamic) same xml same tag	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/19 13:36


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

 Terms used: **random dynamic tag test xml file node web site**

 Found **46** of **215,186**

Sort results by


[Save results to a Binder](#)
[Try an Advanced Search](#)
[Try this search in The ACM Guide](#)

Display results


[Search Tips](#)
☐ Open results in a new window

Results 1 - 20 of 46

 Result page: [1](#) [2](#) [3](#) [next](#)

 Relevance scale ☐ ☐ ☐ ☐ ☐

1 [Web technologies and applications \(WTA\): WebUml: reverse engineering of web applications](#)



Carlo Bellettini, Alessandro Marchetto, Andrea Trentini

 March 2004 **Proceedings of the 2004 ACM symposium on Applied computing SAC '04**

Publisher: ACM Press

 Full text available: pdf(681.13 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Web applications have become complex and crucial for many firms, especially when combined with areas such as CRM (Customer Relationship Management) and BPR (Business Process Reengineering). Since then the scientific community has focused attention to Web application design, development, analysis, testing, by studying and proposing methodologies and tools. This paper describes an automatic tool for the construction of UML models from existing Web applications. This tool, named WebUml, generates c ...

2 [Web technologies and applications \(WTA\): TestUml: user-metrics driven web applications testing](#)



Carlo Bellettini, Alessandro Marchetto, Andrea Trentini

 March 2005 **Proceedings of the 2005 ACM symposium on Applied computing SAC '05**

Publisher: ACM Press

 Full text available: pdf(139.22 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Web applications have become very complex and crucial, especially when combined with areas such as CRM (Customer Relationship Management) and BPR (Business Process Reengineering), the scientific community has focused attention to Web application design, development, analysis, and testing, by studying and proposing methodologies and tools. This paper describes techniques for semi-automatic test case definition and for user¹-driven testing (based on statistical testing or coverage ...

Keywords: UML, application design model, metrics, reverse engineering, stop testing, testing, testing coverage, white-box testing

3 [Link and channel measurement: A simple mechanism for capturing and replaying wireless channels](#)



Glenn Judd, Peter Steenkiste

 August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental**


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) | [Purchase History](#) |

Welcome United States Patent and Trademark Office

[Search Results](#)
[BROWSE](#)
[SEARCH](#)
[IEEE XPLORE GUIDE](#)

Results for "((random or dynamic) and tag and test and xml and file and node)<in>pdfdata"

Your search matched **409** of **1687408** documents.A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)
[New Search](#)

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

Modify Search

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

IEEE/IET

Books

Educational Courses

A

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and

[Select All](#) [Deselect All](#)

View: 1

- ☐ 1. **Data Architectures for RFID Transactions**
Chalasan, S.; Boppana, R.;
[Industrial Informatics, IEEE Transactions on](#)
Volume 3, [Issue 3](#), Aug. 2007 Page(s):246 - 257
Digital Object Identifier 10.1109/TII.2007.904147
[AbstractPlus](#) | Full Text: [PDF](#)(1289 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **A Fast Job Scheduling System for a Wide Range of Bioinformatic Applic**
Boccia, A.; Busiello, G.; Milanesi, L.; Paoella, G.;
[Nanobioscience, IEEE Transactions on](#)
Volume 6, [Issue 2](#), June 2007 Page(s):149 - 154
Digital Object Identifier 10.1109/TNB.2007.897474
[AbstractPlus](#) | Full Text: [PDF](#)(458 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 3. **MNav: A Markov Model-Based Web Site Navigability Measure**
Zhou, Yuming; Leung, Hareton; Winoto, Pinata;
[Transactions on Software Engineering](#)
Volume 33, [Issue 12](#), Dec. 2007 Page(s):869 - 890
Digital Object Identifier 10.1109/TSE.2007.70743
[AbstractPlus](#) | Full Text: [PDF](#)(3603 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 4. **Skoll: A Process and Infrastructure for Distributed Continuous Quality A**
Porter, Adam; Yilmaz, Cemal; Memon, Atif M.; Schmidt, Douglas C.; Nataraja
[Software Engineering, IEEE Transactions on](#)
Volume 33, [Issue 8](#), Aug. 2007 Page(s):510 - 525
Digital Object Identifier 10.1109/TSE.2007.70719
[AbstractPlus](#) | Full Text: [PDF](#)(1072 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 5. **An Efficient Web Page Change Detection System Based on an Optimizer**

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	0	"web site" with XML with "test case" with pairs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/19 13:56
L9	0	"web site" with XML with "test case" with dynamic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/19 13:56


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide



THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

 Terms used: random dynamic tag test xml

Found 288 of 215,186

Sort results by


[Save results to a Binder](#)
[Try an Advanced Search](#)
[Try this search in The ACM Guide](#)

Display results


[Search Tips](#)
☐ Open results in a new window

Results 1 - 20 of 200

 Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

 Relevance scale ☐ ☐ ☐ ☐ ☐

1 [Web technologies and applications \(WTA\): TestUml: user-metrics driven web](#)


[applications testing](#)

Carlo Bellettini, Alessandro Marchetto, Andrea Trentini

 March 2005 **Proceedings of the 2005 ACM symposium on Applied computing SAC '05**

Publisher: ACM Press

 Full text available: pdf(139.22 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Web applications have become very complex and crucial, especially when combined with areas such as CRM (Customer Relationship Management) and BPR (Business Process Reengineering), the scientific community has focused attention to Web application design, development, analysis, and testing, by studying and proposing methodologies and tools. This paper describes techniques for semi-automatic test case definition and for *user*¹-driven testing (based on statistical testing or coverage ...

Keywords: UML, application design model, metrics, reverse engineering, stop testing, testing, testing coverage, white-box testing

2 [Web technologies and applications \(WTA\): WebUml: reverse engineering of web applications](#)



Carlo Bellettini, Alessandro Marchetto, Andrea Trentini

 March 2004 **Proceedings of the 2004 ACM symposium on Applied computing SAC '04**

Publisher: ACM Press

 Full text available: pdf(681.13 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Web applications have become complex and crucial for many firms, especially when combined with areas such as CRM (Customer Relationship Management) and BPR (Business Process Reengineering). Since then the scientific community has focused attention to Web application design, development, analysis, testing, by studying and proposing methodologies and tools. This paper describes an automatic tool for the construction of UML models from existing Web applications. This tool, named WebUml, generates c ...

3 [Sequencing XML data and query twigs for fast pattern matching](#)



Praveen Rao, Bongki Moon

 March 2006 **ACM Transactions on Database Systems (TODS)**, Volume 31 Issue 1

Publisher: ACM Press